INFORMATION DISCLOSURE STATEMENT

Applicant : Douglas Spencer Millar

App. No : 10/561,029

Filed : December 16, 2005

For METHODS FOR GENOME

AMPLIFICATION

Examiner : Unassigned : 1645

Mail Stop Amendment Commissioner for Patents

Art Unit P.O. Box 1450

Alexandria, VA 22313-1450

Dear Sir:

Enclosed for filing in the above-identified application is a PTO/SB/08 Equivalent listing eleven (11) references to be considered by the Examiner. Also enclosed are eleven (11) foreign patent references and/or non-patent literature as listed on the Information Disclosure Statement.

This Information Disclosure Statement is being filed before the receipt of a first Office Action on the merits, and presumably no fee is required. If a first Office Action on the merits was mailed before the mailing date of this Statement, the Commissioner is authorized to charge the fee set forth in 37 C.F.R. § 1.17(p) to Deposit Account No. 11-1410.

Respectfully submitted.

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Multiple sheets used when necessary)

SHEET 1 OF 1

pplication No.	10/561,029
iling Date	December 16, 2005
irst Named Inventor	Douglas Spencer Millar
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	Examiner
	Attorney Docket No
IIS PATE	NT DOCUMENTS

		U.S. PATENT	DOCUMENTS	
Cite No.	Document Number Number - Kind Code (# known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Pstentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear

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FOREIGN PATENT DOCUMENTS						
Examiner Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T ¹
	1	WO 99/14226	03/25/1999	Exigon A/S		
	2	WO 03/051901 A2	06/26/2003	Unest A/S		
	3	WO 03/052132 A2	06/26/2003	Unest A/S		
	4	WO 03/052133 A2	06/26/2003	Unest A/S	- 0	
	5	WO 03/052134 A2	06/26/2003	Unest A/S		

NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No.				
	6	Dean et al. "Comprehensive human genome amplification using multiple displacement amplification." PNAS; 99(8):5261-5266 (2002).			
	7	Grigoriev et at. "A Triple Helbs-forming Oligonucleotide-Intercalator Conjugate Acts as a Transcriptional Repressor via Inhibition of NF κB Binding to Interfeuchin-2 Receptor α-Regulatory Sequence." The Journal of Biological Chemistry, 267(6):3389-3396 (1992).			
	8	Grunau at at. "Bisulfata genomic sequencing: systamatic investigation of critical experimental parameters." Nucleic Acids Research; 29(13):1-7 (2001).			
	9	Hosono et al. "Unblased Whole-Genome Amplification Directly from Clinical Samples." Genome Research; 13:954-964 (2003).			
	10	Sakaguchi et al. "Cautionary Note on the Use of dUMP-Containing PCR Primars with Plu and Venta® DNA Polymerases." Biotechniques; 21(3):388 & 370 (1996).			
	11	Telenius et al., "Degenerate Ofigonucleotide-Primed PCR: General Amplification of Target DNA by a Single Degenerate Primer." Genomics: 13/31/718-725 (1992)			

2435808: 031206/CAP

Examiner Signature

Date Considered

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.